

Fig. 2

A. Chemical detection



B. CCUG 38077

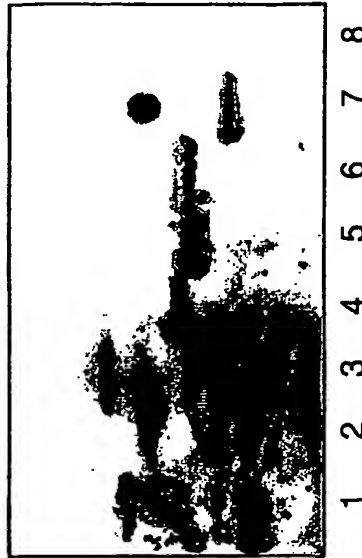
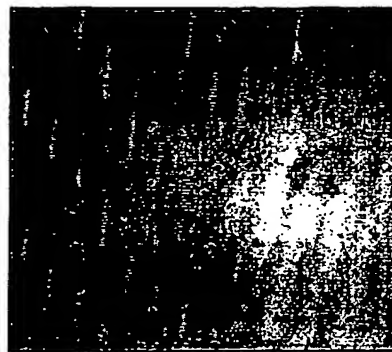


Fig. 3

A. EPEC 44



1 2 3 4 5 6

B. EPEC 44 + globotetraose
(1.5 mM) + 3'sialyllactose
(1.5 mM)

1 2 3 4 5 6

Fig. 3C

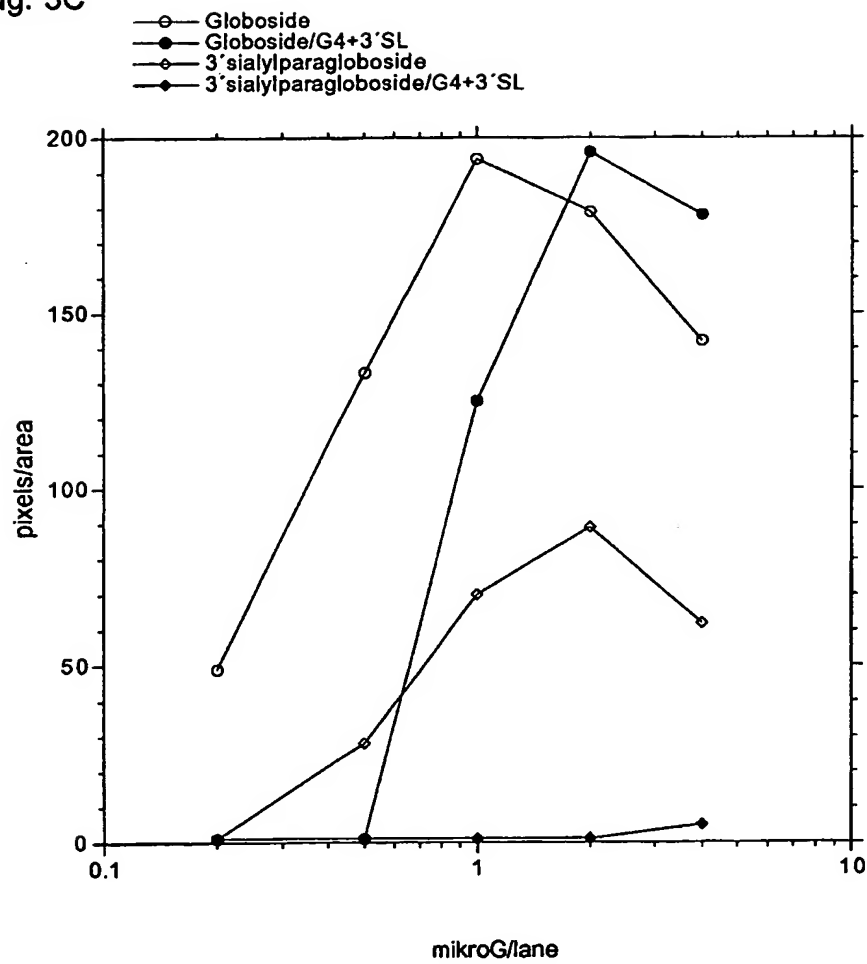


Fig. 4

A. Chemical detection



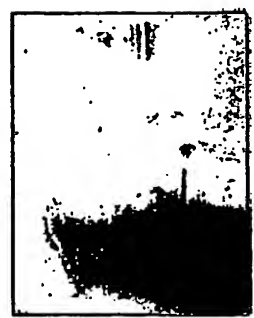
B. *H. pylori* 17875



C. *H. pylori* 17874



D. *H. felis* 28539



E. *H. bilis* 38995B



F. *H. hepaticus* 33637



G. *H. canis*



H. *H. mustelae* 23951



I. *H. mustelae* 25715



1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

Fig. 5

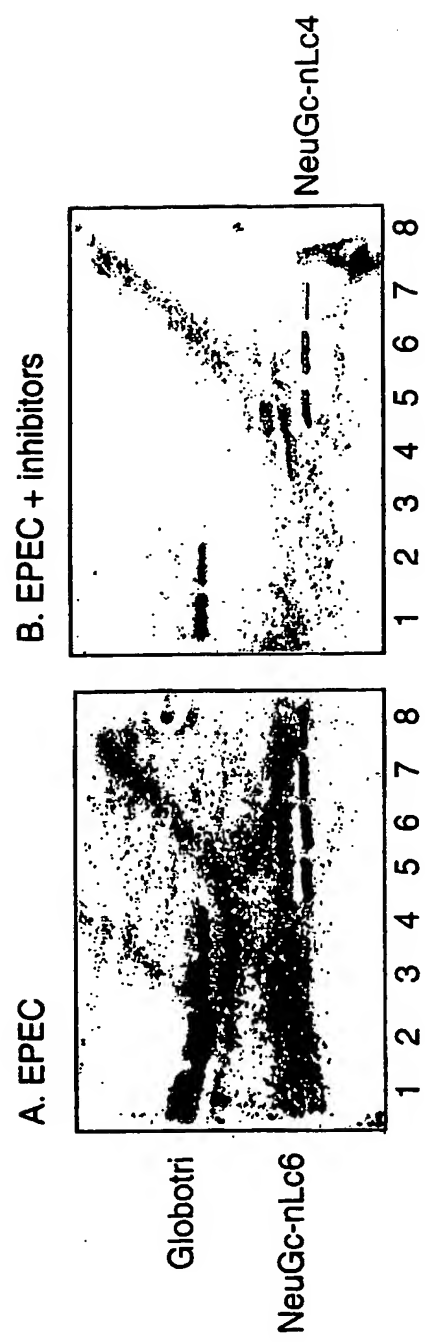
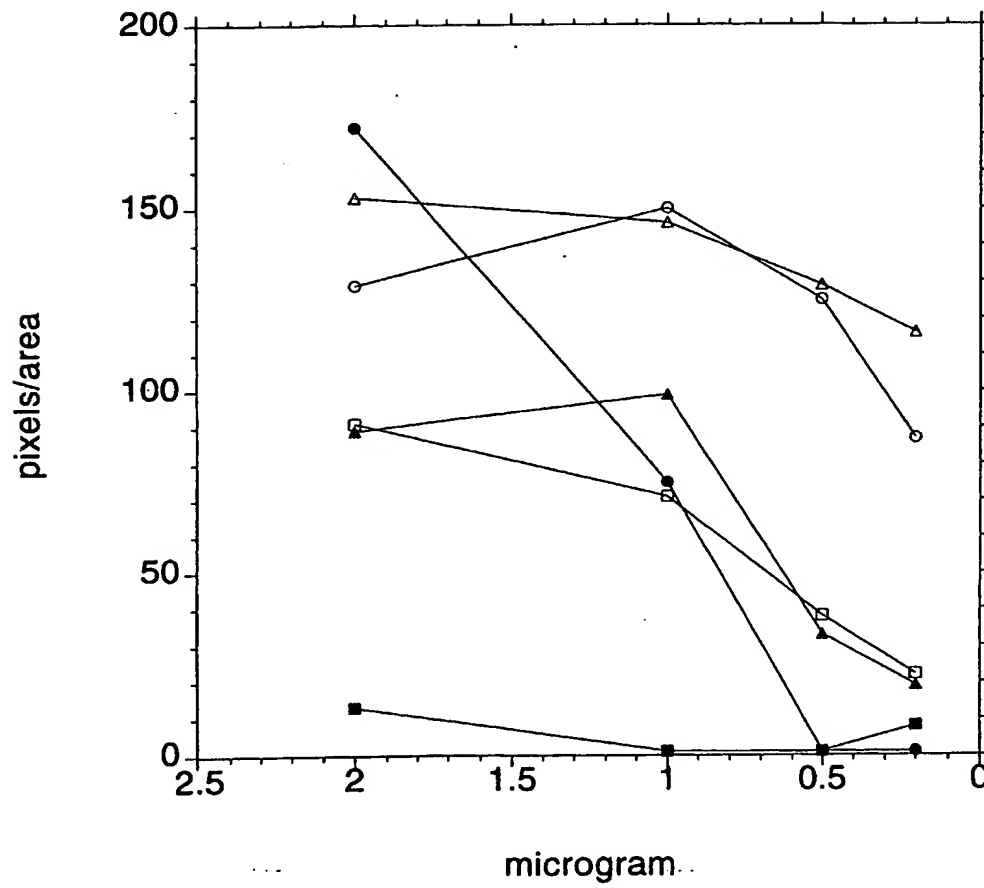


Fig. 5C



EHEC W135A



1 2 3 4 5 6 7 8 9

Fig. 6

Fig. 7

A. CCUG 38092



1 2 3 4 5 6

B. CCUG 38092



1 2 3 4 5 6